



Curriculum vitae: Shinya Fushinobu, Ph. D.
Professor at University of Tokyo

Work. Department of Biotechnology, Graduate School of Agricultural and Life Sciences, The University of Tokyo. Address: 1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-8657, Japan. Phone: +81-3-5841-5151. E-mail: asfushi@mail.ecc.u-tokyo.ac.jp. Born: May 5th 1971, Kure, Hiroshima, Japan. Japanese citizen.

Education

1999 Ph.D. Graduate School of Agricultural and Life Sciences, The University of Tokyo
 1996–1997 Ph.D. course student (quit school in 1997 for becoming Assistant Professor) Graduate School of Agricultural and Life Sciences, The University of Tokyo
 1994–1996 M. S. Graduate School of Agricultural and Life Sciences, The University of Tokyo
 1994 B. S., Faculty of Agriculture, the University of Tokyo

Career

2012 Promoted Professor at Graduate School of Agricultural and Life Sciences, The University of Tokyo
 2011–2012 Associate Professor at Graduate School of Agricultural and Life Sciences, The University of Tokyo
 2006 Visiting Scientist, Iowa State University, U.S.A.
 1997–2011 Assistant Professor at Graduate School of Agricultural and Life Sciences, The University of Tokyo

Awards and Honors

2016 13th JSPS PRIZE
 2015 16th Research Promoted Award on Enzyme Application, The Amano Enzyme Symposium
 2011 Distinguished Young Scientist Award, the Japanese Society of Applied Glycoscience
 2010 Japan Prize in Agricultural Sciences, Achievement Award for Young Scientists
 2008 The Japan Bioscience, Biotechnology and Agrochemistry Society Award for the Encouragement of Young Scientists

Other Experience and Professional Memberships

2016 – Applied and Environmental Microbiology (ASM), Editorial Board
 2016 – Applied Microbiology and Biotechnology (Springer), Editorial Board
 2015 – Bulletin of Applied Glycoscience (JSAG), Vice Chair Editor
 2014 – Journal of Life Science (KSLs), Editorial Board
 2012 –2015 The Journal of Biochemistry (JBS), Editorial Board (Associate Editor)
 2011 – Cazylopedia (<http://www.cazylopedia.org>), Senior Curator

Publications and Presentations. 142 original papers in international scientific journals with peer-review; 52 proceedings papers and review papers (including Japanese papers); 6 book chapters; Citation metrics: Sum of the Times Cited 3036, h-index 31, Average Citations per Article 20.24 (on 27 April 2018 by Thomson Reuters ResearcherID site), and Total citations 4331, H index 39, i10-Index 102 by Google Scholar on 27 April 2018.

IDs of researcher sites. ORCiD, 0000-0003-1346-6435; ResearcherID, E-4987-2011; Scopus, 6701348291; researchmap, 0056999. Publons, 1168853.

Research interests. Structure and function of enzymes. Structural and functional diversity of Carbohydrate-Active enZymes (CAZymes).

Publications. Please search my name (Fushinobu S) in PubMed or Google Scholar. My name is very unique.

See <http://enzyme13.bt.a.u-tokyo.ac.jp/fushi/pub.html> for full reference list.